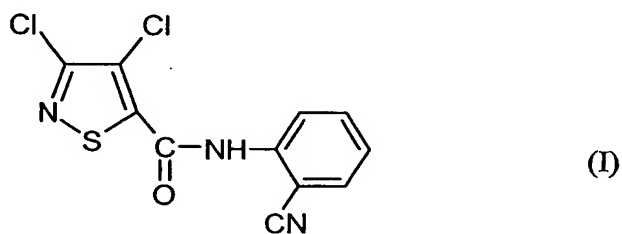


Patent Claims

1. Fungicidal compositions, characterized in that they comprise an active compound combination consisting of

5

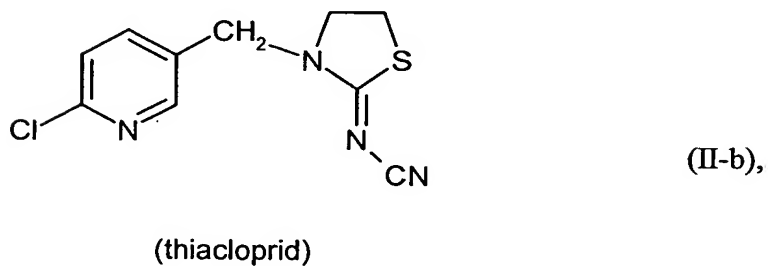
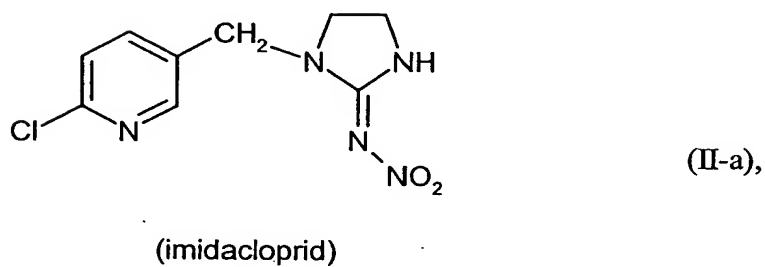
2'-cyano-3,4-dichloroisothiazole-5-carboxanilide of the formula



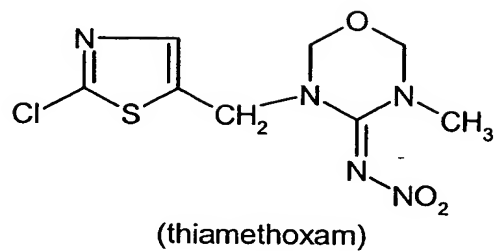
and

10

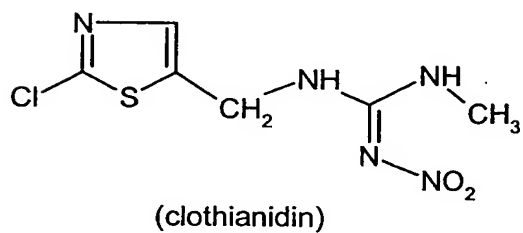
- (1) a neonicotinyl of the formula



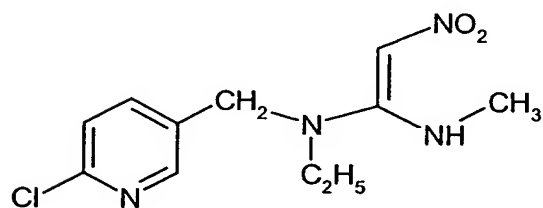
15



(II-c),



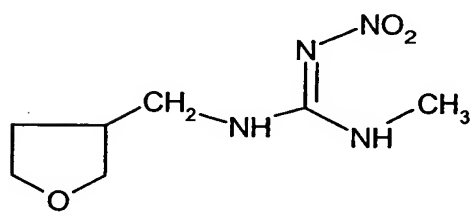
(II-d),



(II-e),

5

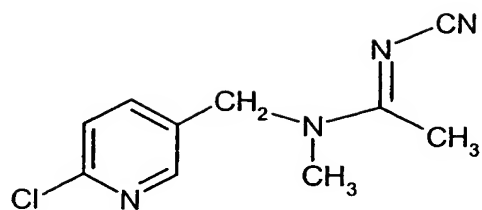
(nitenpyram)



(II-f)

(dinotefuran)

or

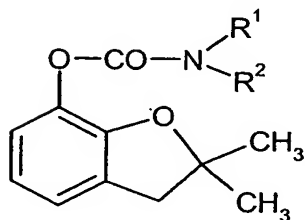


(II-g)

(acetamiprid)

and/or

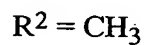
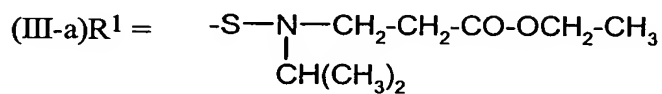
5 (2) a carbamate of the formula



(III)

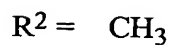
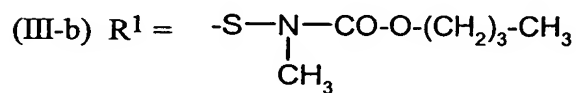
in which the radicals R^1 and R^2 are as defined below:

10

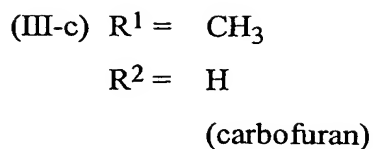


(benfuracarb)

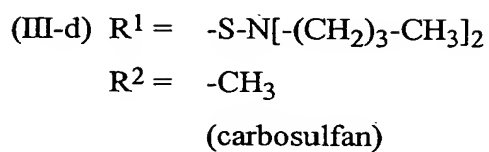
15



(furathiocarb)



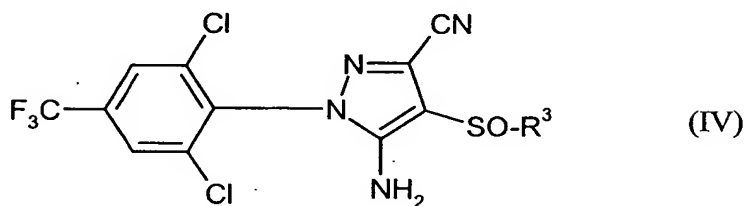
5 or



10

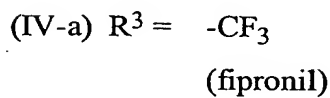
and/or

(3) a phenylpyrazole derivative of the formula



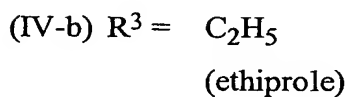
15

in which the radical R^3 is as defined below:



20

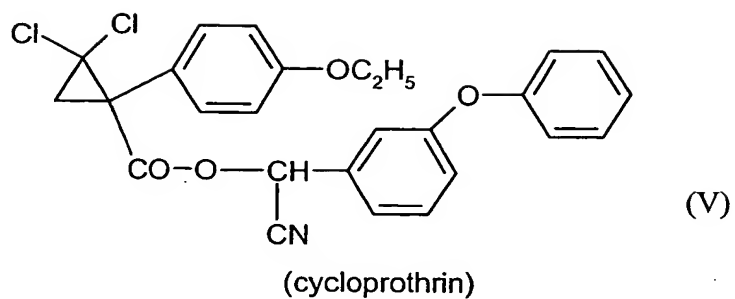
or



25

and/or

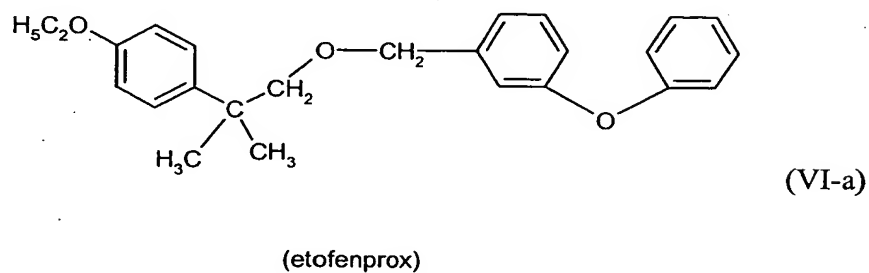
(4) a pyrethroid of the formula



and/or

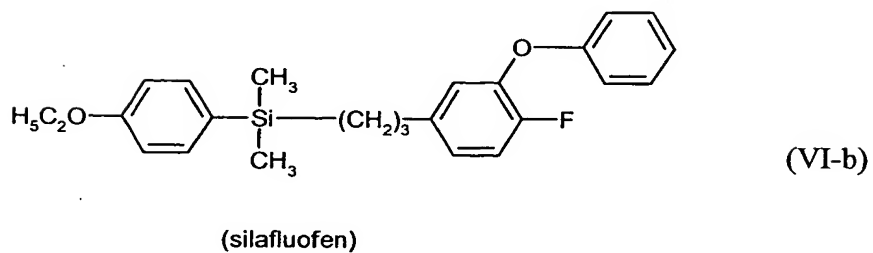
5

(5) a pyrethroid derivative of the formula



10

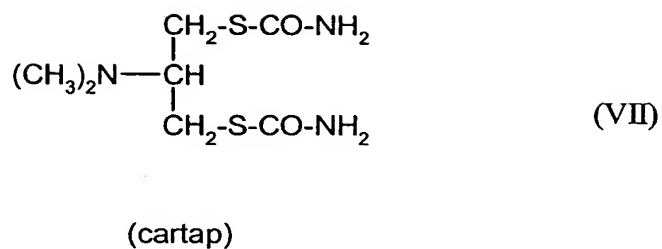
or



and/or

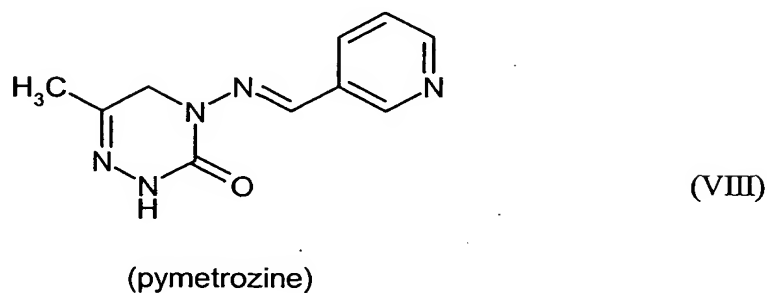
15

(6) the dithiol derivative of the formula



and/or

- 5 (7) the triazine derivative of the formula



and/or

10

- (8) the macrolide with the common name spinosad (IX),

in addition to extenders and/or surfactants.

- 15 2. Compositions according to claim 1, characterized in that in the active compound combinations the weight ratio of active compound of the formula (I) to

20

- active compound of group (1) is between 1 : 0.1 and 1 : 100,
- active compound of group (2) is between 1 : 1 and 1 : 500,
- active compound of group (3) is between 1 : 0.5 and 1 : 50,
- active compound of group (4) is between 1 : 0.5 and 1 : 50,

- active compound of group (5) is between 1 : 0.5 and 1 : 50 ,
- active compound of group (6) is between 1 : 1 and 1 : 500,
- active compound of group (7) is between 1 : 1 and 1 : 100 and
- active compound of group (8) is between 1 : 0.5 and 1 : 50.

5

3. Method for controlling fungi, characterized in that active compound combinations according to claim 1 are applied to the fungi and/or their habitat.

10

4. Use of active compound combinations according to claim 1 for controlling fungi.

15

5. Process for preparing fungicidal compositions, characterized in that active compound combinations according to claim 1 are mixed with extenders and/or surfactants.